IEEE *Xplore*

Welcome United States Patent and Trademark Office

Search Results

BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((inter-packet-gaps)<or>(inter<near/3>packet<near/2>gaps)<or>(inter<near/3>packet<near/3>gap) ☐e-mail
<in>metadata)"
Your search matched **69** of **1144315** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» View Session History

» New Search

» **Key**

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Modify Search

((inter-packet-gaps)<or>(inter<near/3>packet<near/2>gaps)<or>(inter<near/3>packet ⊠

☐ Check to search only within this results set

Display Format: ⦿ Citation   ○ Citation & Abstract

Select   Article Information   View: 1-

☐ 1. **Best packetisation scheme for H.263 Internet video communication**
    Paredes-Farrera, M.; Fleury, M.; Mbise, M.; Ghanbari, M.;
    Electronics Letters
    Volume 40, Issue 23, 11 Nov. 2004 Page(s):1476 - 1478
    AbstractPlus | Full Text: PDF(234 KB)   **IEE JNL**

☐ 2. **Overcoming the effects of correlation in packet delay measurements using inter-**
    Piratla, N.M.; Jayasumana, A.P.; Smith, H.;
    Networks, 2004. (ICON 2004). Proceedings. 12th IEEE International Conference on
    Volume 1, 16-19 Nov. 2004 Page(s):233 - 238 vol.1
    AbstractPlus | Full Text: PDF(748 KB)   **IEEE CNF**

☐ 3. **Testing techniques for next-generation IP networks**
    Nelson, G.;
    ATM Workshop, 1999. IEEE Proceedings
    24-27 May 1999 Page(s):63 - 68
    AbstractPlus | Full Text: PDF(424 KB)   **IEEE CNF**

☐ 4. **Performance analysis of TCP-friendly AIMD algorithms for multimedia applicatio**
    Cai, L.; Xuemin Shen; Jianping Pan; Mark, J.W.;
    Multimedia, IEEE Transactions on
    Volume 7, Issue 2, April 2005 Page(s):339 - 355
    AbstractPlus | Full Text: PDF(720 KB)   **IEEE JNL**

☐ 5. **A programming model and system infrastructure for real-time synchronization in multimedia systems**
    Blair, G.S.; Coulson, G.; Papathomas, M.; Robin, P.; Stefani, J.-B.; Horn, F.; Hazard, L
    Selected Areas in Communications, IEEE Journal on
    Volume 14, Issue 1, Jan. 1996 Page(s):249 - 263
    AbstractPlus | References | Full Text: PDF(1752 KB)   **IEEE JNL**

☐ 6. **VMTP as the transport layer for high-performance distributed systems**
    Cheriton, D.R.; Williamson, C.L.;
    Communications Magazine, IEEE
    Volume 27, Issue 6, June 1989 Page(s):37 - 44
    AbstractPlus | Full Text: PDF(880 KB)   **IEEE JNL**

☐ 7. **Development of GPON upstream physical-media-dependent prototypes**
Xing-Zhi Qiu; Ossieur, P.; Bauwelinck, J.; Yi, Y.; Verhulst, D.; Vandewege, J.; De Vos,
Lightwave Technology, Journal of
Volume 22, Issue 11, Nov. 2004 Page(s):2498 - 2508

AbstractPlus | References | Full Text: PDF(1168 KB)   IEEE JNL

☐ 8. **Real-time visualization of network attacks on high-speed links**
Hyogon Kim; Inhye Kang; Saewoong Bahk;
Network, IEEE
Volume 18, Issue 5, Sept.-Oct. 2004 Page(s):30 - 39

AbstractPlus | References | Full Text: PDF(3411 KB)   IEEE JNL

☐ 9. **Deploying Diffserv at the network edge for tight SLAs, part I**
Evans, J.; Filsfils, C.;
Internet Computing, IEEE
Volume 8, Issue 1, Jan-Feb 2004 Page(s):61 - 65

AbstractPlus | References | Full Text: PDF(282 KB)   IEEE JNL

☐ 10. **A summary of the HORNET project: a next-generation metropolitan area network**
White, I.M.; Rogge, M.S.; Shrikhande, K.; Kazovsky, L.G.;
Selected Areas in Communications, IEEE Journal on
Volume 21, Issue 9, Nov. 2003 Page(s):1478 - 1494

AbstractPlus | References | Full Text: PDF(1459 KB)   IEEE JNL

☐ 11. **FastCAN: a high-performance enhanced CAN-like network**
Cena, G.; Valenzano, A.;
Industrial Electronics, IEEE Transactions on
Volume 47, Issue 4, Aug. 2000 Page(s):951 - 963

AbstractPlus | References | Full Text: PDF(1036 KB)   IEEE JNL

☐ 12. **First demonstration of native Ethernet optical transport system prototype at 10 G multiplexing of gigabit Ethernet signals**
Woodward, T.K.; Lentine, A.L.; Fields, J.D.; Giaretta, G.; Limacher, R.;
Photonics Technology Letters, IEEE
Volume 12, Issue 8, Aug. 2000 Page(s):1100 - 1102

AbstractPlus | References | Full Text: PDF(308 KB)   IEEE JNL

☐ 13. **Deterministic service guarantees in IEEE 802.12 networks .I. The single-hub case**
Kim, P.;
Networking, IEEE/ACM Transactions on
Volume 6, Issue 5, Oct. 1998 Page(s):645 - 658

AbstractPlus | References | Full Text: PDF(356 KB)   IEEE JNL

☐ 14. **A Reliable Control Protocol for High-Speed Packet Transmission**
Neri, G.; Morling, R.; Cain, G.;
Communications, IEEE Transactions on [legacy, pre - 1988]
Volume 25, Issue 10, Oct 1977 Page(s):1203 - 1210

AbstractPlus | Full Text: PDF(840 KB)   IEEE JNL

☐ 15. **History-based bottleneck bandwidth estimation technique**
Sivarajah, J.; Armitage, D.W.; Allinson, N.M.;
Electronics Letters
Volume 39, Issue 3, 6 Feb. 2003 Page(s):335 - 336

AbstractPlus | Full Text: PDF(275 KB)   IEE JNL

☐ **16. Fair weighted round robin scheduling scheme for DiffServ networks**
Liang Ji; Arvanitis, T.N.; Woolley, S.I.;
Electronics Letters
Volume 39, Issue 3, 6 Feb. 2003 Page(s):333 - 335

AbstractPlus | Full Text: PDF(329 KB)   **IEE JNL**

☐ **17. Integrated voice/data multiplexer with adaptive flow control of data access**
Chua, K.C.; Nguyen, D.T.;
Communications, Speech and Vision, IEE Proceedings I [see also IEE Proceedings-Cc
Volume 136, Issue 6, Dec. 1989 Page(s):369 - 374

AbstractPlus | Full Text: PDF(412 KB)   **IEE JNL**

☐ **18. MAX-MIN resource allocation in a network processor**
Sang-Yoon Yi; Minsu Shin; Junsung Kim; Shrestha, S.L.; Song Chong;
Global Telecommunications Conference, 2004. GLOBECOM '04. IEEE
Volume 2, 29 Nov.-3 Dec. 2004 Page(s):582 - 588 Vol.2

AbstractPlus | Full Text: PDF(606 KB)   **IEEE CNF**

☐ **19. Packet-pair bandwidth estimation: stochastic analysis of a single congested nod**
Seong-ryong Kang; Xiliang Liu; Min Dai; Loguinov, D.;
Network Protocols, 2004. ICNP 2004. Proceedings of the 12th IEEE International Conf
5-8 Oct. 2004 Page(s):316 - 325

AbstractPlus | Full Text: PDF(509 KB)   **IEEE CNF**

☐ **20. Inter-Layer Coordination for Parallel TCP Streams on Long Fat Pipe Networks**
Kamezawa, H.; Nakamura, M.; Tamatsukuri, J.; Aoshima, N.; Inaba, M.; Hiraki, K.;
Supercomputing, 2004. Proceedings of the ACM/IEEE SC2004 Conference
06-12 Nov. 2004 Page(s):24 - 24

AbstractPlus | Full Text: PDF(424 KB)   **IEEE CNF**

☐ **21. Rate controlled servers for very high-speed networks**
Kalmanek, C.R.; Kanakia, H.; Keshav, S.;
Global Telecommunications Conference, 1990, and Exhibition. 'Communications: Conr
Future', GLOBECOM '90., IEEE
2-5 Dec. 1990 Page(s):12 - 20 vol.1

AbstractPlus | Full Text: PDF(712 KB)   **IEEE CNF**

☐ **22. Reliagram-a communication abstraction for distributed processing**
Yavatkar, R.; Dumasia, V.;
Parallel and Distributed Processing, 1991. Proceedings of the Third IEEE Symposium (
2-5 Dec. 1991 Page(s):361 - 368

AbstractPlus | Full Text: PDF(688 KB)   **IEEE CNF**

☐ **23. Performance analysis of the Ethernet under conditions of bursty traffic**
Mazraani, T.Y.; Parulkar, G.M.;
Global Telecommunications Conference, 1992. Conference Record., GLOBECOM '92.
for Global Users'., IEEE
6-9 Dec. 1992 Page(s):592 - 596 vol.1

AbstractPlus | Full Text: PDF(464 KB)   **IEEE CNF**

☐ **24. The effect of bursty traffic on the performance of local area networks**
Khalil, K.M.; Sun, Y.S.;
Global Telecommunications Conference, 1992. Conference Record., GLOBECOM '92.
for Global Users'., IEEE
6-9 Dec. 1992 Page(s):597 - 603 vol.1

AbstractPlus | Full Text: PDF(576 KB)   **IEEE CNF**

☐   **25. Connecting terminals to UNIX hosts over an Ethernet network: a performance co
      TELNET and LAT protocol options**
      Shambroom, W.D.;
      Computers and Communications, 1992. Conference Proceedings., Eleventh Annual In!
      Phoenix Conference on
      1-3 April 1992 Page(s):286 - 293

      AbstractPlus | Full Text: PDF(2004 KB)   **IEEE CNF**

      [View Selected Items]   **View: 1-**

                                                 Help   Contact Us   Privacy & :
                                                      © Copyright 2005 IEEE –

Welcome United States Patent and Trademark Office

Search Results

BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((inter-packet-gaps)<or>(inter<near/3>packet<near/2>gaps)<or>(inter<near/3>packet<near/3>gap)   [e-mail]
<in>metadata)"
Your search matched **69** of **1144303** documents.
A maximum of **69** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» View Session History

» New Search

» Key

IEEE JNL IEEE Journal or
Magazine

IEE JNL IEE Journal or
Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Modify Search

((inter-packet-gaps)<or>(inter<near/3>packet<near/2>gaps)<or>(inter<near/3>packet [>>]

☐ Check to search only within this results set

Display Format: ◉ Citation ○ Citation & Abstract

Select   Article Information   View: 1-

☐ **26. Real-Time VirtualClock: a new network traffic control mechanism for real-time co**
Jae-Chang Kwak;
TENCON '94. IEEE Region 10's Ninth Annual International Conference. Theme: 'Fronti Technology'. Proceedings of 1994
22-26 Aug. 1994 Page(s):569 - 575 vol.2

AbstractPlus | Full Text: PDF(440 KB)   **IEEE CNF**

☐ **27. HIPIQS: a high-performance switch architecture using input queuing**
Sivaram, R.; Stunkel, C.B.; Panda, D.K.;
Parallel Processing Symposium, 1998. 1998 IPPS/SPDP. Proceedings of the First Mer International...and Symposium on Parallel and Distributed Processing 1998
30 March-3 April 1998 Page(s):134 - 143

AbstractPlus | Full Text: PDF(208 KB)   **IEEE CNF**

☐ **28. Realistic communication model for parallel computing on cluster**
Tam, A.T.C.; Cho-Li Wang;
Cluster Computing, 1999. Proceedings. 1st IEEE Computer Society International Work
2-3 Dec. 1999 Page(s):92 - 101

AbstractPlus | Full Text: PDF(204 KB)   **IEEE CNF**

☐ **29. Aggregate TCP congestion control using multiple network probing**
Pradhan, P.; Tzi-cker Chiueh; Neogi, A.;
Distributed Computing Systems, 2000. Proceedings. 20th International Conference on
10-13 April 2000 Page(s):30 - 37

AbstractPlus | Full Text: PDF(112 KB)   **IEEE CNF**

☐ **30. An overview of common packet channel (CPCH), an optimum wireless Internet m 3GPP W-CDMA system and comparison of various UMTS non real time data depl**
Parsa, K.;
Personal, Indoor and Mobile Radio Communications, 2000. PIMRC 2000. The 11th IEE Symposium on
Volume 1, 18-21 Sept. 2000 Page(s):388 - 395 vol.1

AbstractPlus | Full Text: PDF(520 KB)   **IEEE CNF**

☐ **31. Building a programmable multiplexing service using concast**
Calvert, K.L.; Griffioen, J.; Sehgal, A.; Su Wen;

Network Protocols, 2000. Proceedings. 2000 International Conference on
14-17 Nov. 2000 Page(s):230 - 239

AbstractPlus | Full Text: PDF(828 KB)   IEEE CNF

☐ **32. A system for native Ethernet optical transport at 10 Gb/s**
Woodward, T.K.; Lentine, A.L.; Fields, J.D.; Giaretta, G.; Limacher, R.;
Optical Fiber Communication Conference, 2000
Volume 2, 7-10 March 2000 Page(s):154 - 156 vol.2

AbstractPlus | Full Text: PDF(308 KB)   IEEE CNF

☐ **33. Estimating available capacity of a network connection**
Banerjee, S.; Agrawala, A.K.;
Networks, 2000. (ICON 2000). Proceedings. IEEE International Conference on
5-8 Sept. 2000 Page(s):131 - 138

AbstractPlus | Full Text: PDF(668 KB)   IEEE CNF

☐ **34. Optical architecture for multi-terabit IP routers**
Hunter, D.K.; Andonovic, I.;
Optical Fiber Communication Conference, 2000
Volume 3, 7-10 March 2000 Page(s):298 - 300 vol.3

AbstractPlus | Full Text: PDF(204 KB)   IEEE CNF

☐ **35. An architecture for seamless access to multicast content**
Liefooghe, P.; Goossens, M.;
Local Computer Networks, 2000. LCN 2000. Proceedings. 25th Annual IEEE Conferen
8-10 Nov. 2000 Page(s):488 - 494

AbstractPlus | Full Text: PDF(584 KB)   IEEE CNF

☐ **36. Improving bandwidth utilization based on deterministic delay bound in connectic
networks**
Siripongwitikorn, P.; Banerjee, S.;
Communications, 2000. ICC 2000. 2000 IEEE International Conference on
Volume 2, 18-22 June 2000 Page(s):801 - 805 vol.2

AbstractPlus | Full Text: PDF(432 KB)   IEEE CNF

☐ **37. 43-Gbit/s OTN interface prototype**
Tomizawa, M.; Kataoka, T.; Ono, T.; Matsuura, A.; Kisaka, Y.; Yamada, Y.; Miyamoto,
Kuwahara, S.; Toba, H.;
Optical Fiber Communication Conference and Exhibit, 2001. OFC 2001
Volume 3, 2001 Page(s):WDD53-1 - WDD53-3 vol.3

AbstractPlus | Full Text: PDF(224 KB)   IEEE CNF

☐ **38. A rate-based streaming protocol for wireless networks**
Chan, E.; Ng, S.W.;
Parallel and Distributed Processing Symposium., Proceedings 15th International
23-27 April 2001 Page(s):1032 - 1038

AbstractPlus | Full Text: PDF(920 KB)   IEEE CNF

☐ **39. Performance analysis of 100 Mbps PACE technology Ethernet networks**
Pantazi, A.; Antonakopoulos, T.;
Computers and Communications, 2001. Proceedings. Sixth IEEE Symposium on
3-5 July 2001 Page(s):628 - 634

AbstractPlus | Full Text: PDF(472 KB)   IEEE CNF

☐ **40.**
Influence of network size and load on the performance of reconfiguration protoc
Casado, R.; Bermudez, A.; Quiles, F.J.; Duato, J.;
Network Computing and Applications, 2001. NCA 2001. IEEE International Symposium

8-10 Oct. 2001 Page(s):46 - 57

AbstractPlus | Full Text: PDF(1179 KB)   **IEEE CNF**

☐   **41. Study on appropriate voice data length of IP packets for VoIP network adjustmer**
Oouch, H.; Takenaga, T.; Sugawara, H.; Masugi, M.;
Global Telecommunications Conference, 2002. GLOBECOM '02. IEEE
Volume 2, 17-21 Nov. 2002 Page(s):1618 - 1622 vol.2

AbstractPlus | Full Text: PDF(373 KB)   **IEEE CNF**

☐   **42. Evaluation of a programmable cluster-based IP router**
Pradhan, P.; Tzi-Cker Chiueh;
Parallel and Distributed Systems, 2002. Proceedings. Ninth International Conference o
17-20 Dec. 2002 Page(s):321 - 326

AbstractPlus | Full Text: PDF(299 KB)   **IEEE CNF**

☐   **43. A theory of window-based unicast congestion control**
Sastry, N.R.; Lam, S.S.;
Network Protocols, 2002. Proceedings. 10th IEEE International Conference on
12-15 Nov. 2002 Page(s):144 - 154

AbstractPlus | Full Text: PDF(346 KB)   **IEEE CNF**

☐   **44. Prototyping Ethernet in the First Mile over point-to-point copper**
Borghs, E.; Jacobs, J.; Beck, M.; Mihanta, A.; Vandaele, P.; Pollet, T.;
Rapid System Prototyping, 2002. Proceedings. 13th IEEE International Workshop on
1-3 July 2002 Page(s):53 - 58

AbstractPlus | Full Text: PDF(275 KB)   **IEEE CNF**

☐   **45. Robustness issues of fluid approximations for congestion detection in best effoi**
Chatte, F.; Ducourthial, B.; Niculescu, S.-I.;
Computers and Communications, 2002. Proceedings. ISCC 2002. Seventh Internationɔ
1-4 July 2002 Page(s):861 - 866

AbstractPlus | Full Text: PDF(867 KB)   **IEEE CNF**

☐   **46. An UDP-based protocol for Internet robots**
Liu, P.X.; Meng, M.; Xiufen Ye; Gu, J.;
Intelligent Control and Automation, 2002. Proceedings of the 4th World Congress on
Volume 1, 10-14 June 2002 Page(s):59 - 65 vol.1

AbstractPlus | Full Text: PDF(447 KB)   **IEEE CNF**

☐   **47. A performance model of a PC based IP software router**
Lepe-Aldama, O.-I.; Garcia-Vidal, J.;
Communications, 2002. ICC 2002. IEEE International Conference on
Volume 2, 28 April-2 May 2002 Page(s):1230 - 1235 vol.2

AbstractPlus | Full Text: PDF(951 KB)   **IEEE CNF**

☐   **48. TCP-friendly transmission of voice over IP**
Beritelli, F.; Ruggeri, G.; Schembra, G.;
Communications, 2002. ICC 2002. IEEE International Conference on
Volume 2, 28 April-2 May 2002 Page(s):1204 - 1208 vol.2

AbstractPlus | Full Text: PDF(284 KB)   **IEEE CNF**

☐   **49. MRPC: maximizing network lifetime for reliable routing in wireless environments**
Misra, A.; Banerjee, S.;
Wireless Communications and Networking Conference, 2002. WCNC2002. 2002 IEEE
Volume 2, 17-21 March 2002 Page(s):800 - 806 vol.2

AbstractPlus | Full Text: PDF(421 KB)   **IEEE CNF**

☐ **50. Adaptive AIMD rate control for smooth multimedia streaming**
Huang, Y.; Xu, G.; Huang, L.;
Computer Communications and Networks, 2003. ICCCN 2003. Proceedings. The 12th
Conference on
20-22 Oct. 2003 Page(s):171 - 177
AbstractPlus | Full Text: PDF(662 KB)   **IEEE CNF**

View Selected Items

View: 1-

Help   Contact Us   Privacy & :

indexed by
Inspec

Google Groups

Web   Images   **Groups**   News   Froogle   Local^{New!}   **more »**

"Packet-gaps"   [Search]   Advanced Groups Search
                                       Preferences

Members: Sign in

New users: Join

Google Groups

Create a new group

Recently visited [clear]

comp.dcom.lans.ethernet

comp.os.linux.networking

About Google Groups

Searched all groups   Results **11 - 20** of **110** for **"Packet-gaps"**. (0.09 seco

                                        Sorted by relevance   Sort by date

Next-generation R/C radios (was: AMA – YOUR concern - Member ...

... data-transfer rate for airplane receivers is so low (Even if it was 1 command packet
containing all channel info every ms), and the inner **packet-gaps** are so ...
rec.models.rc.air - Apr 30 2002, 6:25 am by Adrian - 255 messages - 38 authors

CVS commit: basesrc/sbin/ping

... matt Date: Mon Aug 12 18:24:54 UTC 2002 Modified Files: basesrc/sbin/ping:
ping.c Log Message: Add support for printing out messages about missing **packet gaps**. ...
muc.lists.netbsd.source-changes - Aug 12 2002, 11:33 am by Matt Thomas - 1 message - 1 author

Switches Vs. Hubs

... Remember that's 100 megabits wire speed, and your real throughput is going to be
limited by packet overheads, inter-**packet gaps**, and the need to acknowledge ...

comp.dcom.sys.cisco - Mar 11 2003, 9:01 pm by LAW Hon Man - 16 messages - 11 authors

Doesn't read on other CD ROMs?

... to "No Read-Ahead". It seems that the drives choke when doing linear reads
that encounter the inter-**packet gaps**. – Send mail to ...
comp.publish.cdrom.hardware - Feb 2 1998, 10:24 am by Andy McFadden - 7 messages - 7 authors

High Ultra collision rates

Notice "transmit gaps *greater* than 9.6 usec under load" - not shorter. There have
been many accusations flying that Suns would use short inter **packet gaps**. ...
comp.sys.sun.admin - Nov 27 1997, 7:18 pm by Casper H.S. Dik - Network Security Engineer - 7 messages - 6 authors

Ms employees begging for food

... I *have* investigated differing inter-**packet gaps** (you were correct in calling it
an inter-frame gap, but the prevailing nomenclature is practical enough) and ...
comp.os.ms-windows.nt.advocacy - Oct 31 2000, 9:45 am by T. Max Devlin - 1270 messages - 181 authors

Switches

... packet from the destination side, then blasts from the source to the destination
for about half an hour or so with differing size packets and inter-**packet gaps** ...
comp.dcom.lans.ethernet - May 27 1998, 5:28 am by Daniel J McDonald - 6 messages - 4 authors

CD-Recordable FAQ, Part 2/2

... It's relatively easy for a CDROM drive to skip over the inter-**packet gaps** if it knows where the gaps are ahead of time, but there's a large installed base of ...
news.answers - Feb 18 1997, 10:11 pm by Andy McFadden - 1 message - 1 author

CD-Recordable FAQ, Part 4/4
... It's relatively easy for a CD-ROM drive to skip over the inter-**packet gaps** if it knows where the gaps are ahead of time, but there's a large installed base of ...
comp.answers - Sep 12 1998, 6:22 am by Andy McFadden - 1 message - 1 author

DECnet performance? Bursty?
... close together. It might be spitting them out too fast, and with insufficient inter-**packet gaps** for the CISCO to handle. In which ...
comp.os.vms - Jun 23 1994, 6:35 am by Aaron Leonard - 11 messages - 9 authors

◀ Goooooooooogle ▶

Result Page: Previous 1 2 3 4 5 6 7 8 9 1011   Next

Google Groups

Web   Images   **Groups**   News   Froogle   Local^{New!}   **more »**

"Packet-gaps"   Search   Advanced Groups Search
                                                          Preferences

Google Groups

Create a new group

Recently visited [clear]

comp.unix.solaris

comp.dcom.lans.ethernet

comp.os.linux.networking

About Google Groups

Searched all groups   Results **31 - 34** of 34 for "Packet-gaps". (0.36 secon(

Sorted by relevance   Sort by date

Is 100vg-anylan dead?
... data. The difference between 1100 KByte/sec and 1250 KByte/sec goes to
headers, inter-**packet gaps**, CRCs, TCP ACK's and so forth. ...
comp.dcom.lans.ethernet - Aug 17 1996, 10:12 pm by Vernon Schryver - 27
messages - 14 authors

Q:Ethernet collisions vs. utilization
... implementations that do not meet the standards (ie are broken) that cannot
transmit
back-to-back packets and/or use nonstandard inter-**packet gaps**, and so ...
comp.dcom.lans.ethernet - May 28 1996, 12:39 pm by Vernon Schryver - 36
messages - 18 authors

slist gives varying results
... could be that the router is sending SAP traffic that your server is not seeing
(I remember seeing something in comp.dcom.cisco about inter-**packet gaps** and
SAP ...
comp.sys.novell - Mar 30 1994, 4:48 pm by ctoo...@ccvax.ucd.ie - 5 messages -
5 authors

Help with packet writing software
... It's relatively easy for a CD-ROM drive to skip over the inter-**packet gaps** if it
knows where the gaps are ahead of time, but there's a large installed base of ...
alt.cd-rom - Aug 13 2001, 6:15 pm by Nikos Efstratiou - 6 messages - 4 authors

Question on performance
... Therefore, utilization of the network is measuring how much of the 10Mb/sec
we are using (smaller inter-**packet gaps** meaning more traffic). ...
linux.dev.net - Aug 13 1996, 7:49 pm by ATPlack - 19 messages - 15 authors

DSL Modem and it's affect on a home network
... actual through put – assuming infinte data rate because I didn't allow anytime
for the packet it self with the data in it, but just the inter-**packet gaps**. ...
microsoft.public.win2000.general - Jun 11 2001, 8:52 am by Eric Sheesley - 10
messages - 6 authors

Source of DCC bits in UK
... This "box" will do all the packet encoding and inter-**packet gaps** plus auto-
insert
idle packets if the host PC doesn't send a new message in time. ...
uk.rec.models.rail - Aug 22 1998, 6:14 pm by Robert Pearce - 7 messages - 5
authors

Anyone try Solaris 10 yet?
... as the Auspex clocked out NFS packets at Ethernet regulation speed but none
of the
ELCs were expecting the specification minimum inter-**packet gaps** and simply ...

vmware.guest.misc - Nov 25 2003, 2:09 am by Ian Fitchet - 7 messages - 3 authors

Dodgy deeds at Demon
... codebreaker. The solution to that is to create a connection to the off-shore server and encrypt the inter-**packet gaps** as well as the data. ...
demon.service - Nov 30 2001, 1:36 pm by Graham Murray - 47 messages - 23 authors

AMAZING!!! BT actually did a good job!
... theoretical max. Nope. Your maths is forgetting the overhead of ethernet, IP and TCP headers, and inter-**packet gaps**... Overall on ...
uk.telecom.broadband - Mar 2 2001, 7:58 am by Andrew Norman - 9 messages - 6 authors

In order to show you the most relevant results, we have omitted some entries very similar to the 34 already displayed.
If you like, you can repeat the search with the omitted results included.

◀ Goooogle

Result Page: Previous 1 2 3 4

"Packet-gaps"   Search

Google Home - Terms of Use - Privacy Policy - Jobs, Press, & Help

©2005 Google